

Review of: "Product of Distributions Applied to Discrete Differential Geometry"

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Potential competing interests: No potential competing interests to declare.

In my opinion the paper is well organized and the results of the paper are correct, interesting and I recommend its publication in the journal after some minor revision

There are two typo mistakes both in section 2, proof 1 of proposition 0:

First:

$F(u(x))$ should be $F(l(x))$

Second:

$F(u(x^+)) - (u(x^-)) = \dots$ Should be

$F(u(x^+)) - F(u(x^-)) = \dots$

Moreover the wording of paragraph 4 should be improved to make it more clear how I found the metrics.